IN THE ABSTRACT:

On page 16 of the English language translation of the specification, please replace the Abstract of the specification with the following Abstract:

The invention relates to an An axial setting device for actuating a multi-plate coupling (2) in the driveline of a motor vehicle, comprising a housing (3), a cylinder unit (15) and a hydraulic system. In the housing (3), two parts (4, 5) are supported so as to be coaxially rotatable relative to one another and can be coupled to one another by means of a set of coupling plates (10) which are axially arranged between a supporting disc (9) and a pressure disc (11) in the housing 3. The cylinder unit (15) comprises a hydraulic chamber (22) and a piston (21) axially displaceably arranged therein for actuating the multi-plate coupling (10) via the pressure disc (11). The hydraulic system for actuating the piston (21) comprises a quantity of oil jointly contained in the housing (3) and in the hydraulic chamber (22), as well as a pump (18) which comprises has a first connection (23) connected to the housing (3) and a second connection (24) connected to the hydraulic chamber (22).

Figure 1